Record Group 104. Entry 28.

Cent Ingots 1862-1863

Digitized September 14, 2023, Philadelphia, Pennsylvania.
Box 2, Book 22, for 1862-63.

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RG 104 RECORDS OF THE BUREAU OF THE MINT

Records of the U.S. Mint at Philadelphia
Operating Records
Records of the Assays

ASSAY WORKBOOKS, 1795-1905

Box 02 NC-152 Entry 28

2
HC1 80523392

ENT INGOTS
1862

1862

Jan. 8th

1 18 Melts 700

1 - 18 692 12.39 41 21

Jan. 10th

2 18 Melts 700

19 - 36 685 12.39 38 17

Jan. 13

3 15 Melts 698

37 - 51 690 12.37 35 19

Jan. 15

4 18 Melts 705

52 - 69 675 12.2 33 19

Jan. 17

5 [illegible] 717

70 - 86 [illegible] 12.15 41 21

Jan. 20

6 15 [illegible] 719

[illegible] [illegible] 12 [illegible] [illegible]

	Jan 20th					
	R Assay	722				
	Ste. 5	705	12.75	38	19	
	Jan. 22					
7	18 Melt	708				
	102-117	691	12.51	35	20	
	Jan 23.					
8	9 Melt	685				
	120-128	660	11.92	34	20	
	Jan. 24					
9	9 Melt	690				
	129-137	672	11.84	30	20	
	Jan. 25					
10	9 Melt	735	R 685. 668			
	138-146	725	12.18	81	25	
	Jan. 27.					
11	6 Melt	670				
	147-152	660	11.84	32	19	

	Jan. 28				
12	9 Melts	682			
	153-161	670	12.10	35	20
	Jan 29				
13	9 Melts	690			
	162-170	690	12.10	32	23
	Jan 30				
14	9 Melts	718			
	171-179	707	12.61	41	25
	Jan 31				
15	9 Melts	704			
	180-188	688	12.35	33	27
	Feb 1				
16	9 Melts	685			
	189-197	665	11.86	37	25
	Feb 3				
17	6 Melts	680			
	198-203	665	11.94	38	20

	Feb 4th				
18	9 Mels	670			
	204 – 212	644	11.43	40	22
	Feb 5				
19	9 Mels	680			
	213 – 221	647	11.53	39	22
	Feb. 6				
20	9 Mels.	703			
	222 – 230	689	12.45	36	20
	Feb. 7				
21	9 Mels	690			
	231 – 239	675	12.12	39	20
	Feb 8				
22	9 Mels	682			
	240 – 248	666	12.10	39	18
	Feb 12				
23	24 Mels	672			
	249 – 272	654	11.90	33	18
Rem		685	860		

	Feb. 13				
24	9 Melts	685			
	273-281	672	12.27	20	18
	Feb. 14				
25	9 Melts	695			
	282-290	685	12.33	27	21
	Feb. 15				
26	9 Melts	690			
	291-299	673	12.22	25	17
	Feb 17				
27	6 Melts	685			
	300-305	667	12.16	33	16
	Feb. 18				
28	9 Melts	690			
	306-314	677	12.31	34	17
	Feb 19				
29	9 Melts	695			
	315-323	685	12.39	38	17

	Set 20				
30	9 Melo	688	12.33	30	17
	324-332	674			
	Set 21				
31	7 Melo	690	12.35	32	17
	333-339	678			
	Set. 24				
32	6 Melo	685			
	340-345	665	12.06	34	18
	Set. 25				
33	6 Melo	692			
	346-351	682	12.20	42	20
	Set. 26				
34	8 Melo	700			
	352-359	685	12.24	41	22
	Set. 27				
35	9 Melo	700	11.92	39	23
	360-368	668			

	Feb. 28.				
36	9 Miles	685			
	369-377	666	12.12	28	22
	March 1				
37	9 Miles	695			
	378-386	676	12.04	35	20
	March 3				
38	6 Miles	680			
	387-392	660	11.88	36	20
	March 4				
39	9 Miles	692			
	393-401	681	12.17	37	20
	March 5				
40	9 Miles	685			
	402-410	650	11-7	dej	21
	March 6				
41	9 Miles	670			
	411-419	664	12.0	36	18
N°420		657-653		11-7	

	After 7th				
42	8 Melts	683	11.98	33	24
	421 to 428	666			
	March 8				
43	9 Melts	668			
	429-437	653	11.72	37	20
	March 10				
44	6 Melts	680			
	438-443	658	11.86	34	21
	March 11				
45	8 Melts	688			
	444-451	677	12.16	37	22
	March 12				
46	8 Melts	682			
	452-459	655	11.72	37	22
	March 13				
47	9 Melts	705			
	460-466	688	12.39	36	22

	March 14				
48	8 Miles	695			
	469-476	676	12.06	39	24
	March 15				
49	8 Miles	688			
	477-484	660	11.80	37	23
	March 17				
50	6 Miles	687			
	485-490	654	11.86	31	20
	March 18				
51	9 Miles	685			
	491-499	670	12.08	35	21
	Mar 19				
52	9 Miles	670			
	500-508	661	11.9	33	23
	Mar 20				
53	8 Miles	667			
	509-516	638	11.47	33	23
	Reason		11.53		

	March 21				
54	9 Melo	655	659	11-3	
	517-525	600	654 Def.	29	30
	Re Assay	657			
	No 53	650	11-55	38	25
	March 22				
55	9 Melo	665			
	526-534	647	11.41	97	80
	Monday				
56	6 Melo	654			
	535-542	645	11-4	38	37
	March 25				
57	9 Melo	682			
	511-549	665	11-55	36	42
	March 26				
58	9 Melo	662			
	550-558	664	11-31		
Concentrate		655		69	69
		665	1155		

	March 28				
59	14 Melts	670			
	559-572	660	11-9	34	22
	March 29				
60	15 Melts	672	Concommen		
	573-587	620	11-11	33	22
	March 31				
61	6 Melts	680			
	588-593	642	11.53	35	21
	Recovery 1st 60				
		632	Concommen		
		623	11-15	36	20
	April 1				
62	18 Melts	695			
	594-611	682	12.33	35	21
	April 2d				
63	18 Melts	703			
	612-629	683	12.31	36	Cont-
					ony 21

	April 3				
64	16 Melts	700			
	630 - 645	686	12.43	33	21
	April 4		728		
65	12 Melts	944			
	646 - 657	724	12.69	37	22
	April 5				
66	7 Melts	698			
	658 - 664	696	12.4	30	24
	April 7				
67	7 Melts	695			
	665 - 671	672	12.16	37	20
	April 8				
68	8 Melts	700			
	671 - 679	670	12.06	35	22
	April 9				
69	8 Melts	660			
	680 - 685	640	11.61	32	18

	Apr 10th				
70	9 Melts	655			
	688 to 696	640	11.55	33	18
	April 11				
71	11 Melts	650			
	697-707	635	11-47	33	19
	April 12				
72	12 Melts	650	11.47	34	19
	708-719	636	Condemned		
	April 12				
74	15 Melts	670			
	724 738	650	11-66	39	18
	April 11				
73	4 Melts	685			
	720-723	664	11-98	37	18
	April 14				
75	4 Melts	664			
	739-742	652	11.78	34	19

	April 15				
76	11 Melts	690			
	743-753	650	11.78	38	18
	April 16				
77	12 Melts	678			
	757-765	655	11.80	38	17
	Apr 17				
78	12 Melts	672			
	766 to 777	655	11.78	35	21
	Apr 17				
79	19 Melts	665			
	778 to 796	642	11.61	33	19
	April 18				
80	12 Melts	712			
	797-808	701	12.69	35	20
	April 19				
81	12 Melts	712			
	809-820	696	12.61	37	18

	April 21				
82	8 Melo	698			
	821-828	682	12.33	37	18
	April 22				
83	12 Melo	697			
	829-840	656	12.45	34	19
	April 23				
84	8 Melo	675	11.94	38	17
	841-848	662	Sep 12		
	April 23				
85	11 Melo	679			
	849-859	667	12.20	32	15
	April 24				
86	8 Melo	672			
	860-867	660	11.90	34	20
	April 25				
87	9 Melo	680			
	868-876	663	12.04	35	16

	April 26				
88	11 Melts	706			
	877-887	693	12.14	56	20
89	April 25				
	8 Melts	730			
	888-895	717	12.35	61	18
	April 28				
90	4 Melts	706			
	896-909	695	12.14	59	19
	April 29				
91	8 Melts	700			
	910-917	685	12.06	51	21
	April 30				
92	9 Melts	710			
	918-927	694	12.27	53	17
	May 1				
93	12 Melts	720			
	928-939	700	12.31	55	19

	May 2				
94	11 Melt	709			
	940-950	697	12.27	53	20
	May 2				
95	18 Melt	695			
	951-968	682	11.98	56	17
	May 3				
96	12 Melt	720			
	969-980	699	12.24	60	17
	May 6				
97	8 Melt	718			
	981-988	706	12.31	58	22
	May 16				
98	14 Melt	728			
	989-1002	708	12.35	60	20
	May 17				
99	12 Melt	720		60	Lost
	1003-1014	702	12.24		

	May 19				
100	8 Mels	715			
	1015-1022	699	12.12	55	28
	May 20				
101	11 Mels	728			
	1023-1033	706	12.26	61	22
	May 21				
102	12 Mels	698			
	1034-1045	680	11.90	56	19
	May 22				
103	12 Mels	713			
	1046-1057	695	12.2	Estimate	
	May 23				
104	12 Mels	730			
	1058-1069	715	12.17	56	20
	May 24				
105	12 Mels	730			
	1070-1081	710	12.47	52	24

	May 26				
106	8 Melts	722			
	1082-1089	704	12.31	55	23
	May 24				
	12 Melts				
Not Ductile		727			
Remelted		705	12.29	59	23
	May 27				
107	12 Melts	725			
	1090 to 1101	703	12.25	57	
	May 28th				
108	12 Melts	732			
	1102-1113	706	12.10	65	26
	May 29				
109	12 Melts	737			
	1114-1125	712	12.26	63	26
	May 30				
110	12 Melts	725			
	1126-1137	706	12.14	63	26

	May 31				
111	12 Melts	715			
	1138-1149	692	12.02	58	23
	June 2				
112	8 Melts	709			
	1150-1157	690	11.86	64	23
	June 3				
113	12 Melts	715			
	1158-1169	697	12.0	64	
	June 4				
114	12 Melts	703			
	1170-1181	687	11.92	58	
	June 5				
115	12 Melts	715			
	1182-1193	700	11.9	68	29
	June 6				
116	12 Melts	742			
	1194-1205	720	12.20	72	28

	June 7.				
117	12 Melo	732			
	1206-1217	714	12.24	64	28
	June 9				
118	8 Melo	692			
	1218-1225	674	11.90	50	19
	June 10				
119	12 Melo	692			
	1226-1237	674	11.86	51	20
	June 11				
120	12 Melo	680			
	1238-1249	666	11.65	52	20
	June 12				
121	12 Melo	685			
	1250-1261	662	11.64	50	20
	June 13				
122	12 Melo	699			
	1262-1273	677	11.84	55	20

	June 14				
123	12 Melts	710			
	1279-1285	689	12.10	52	22
	June 16				
124	8 Melts	698			
	1286-1293	682	11-96	lost —	
	June 17				
125	9 Melts	699			
	1294-1302	686	12.06	52	21
	June 18				
126	9 Melts	705			
	1303-1311	682	12.0	52	21
	June 19				
127	9 Melts	732	2 filters lim 4		
	1312-1320	702	12.7	60	22
	June 20				
128	9 Melts	702			
	1321-1329	684	12.04	50	21

	June 21				
129	12 Melo	692			
	1330 to 1341	685	12	Different	
	June 23				
130	8 Melo	722			
	1342-1349	705	12,37	54	22
	June 24				
131	12 Melo	724			
	1350-1361	705	12,35	55	22
	June 25				
132	12 Melo	735			
R.A.	1362-1373	710	12,4		
	June 26				
133	12 Melo	727			
	1374-1385	707	12,37	56	22
	June 27				
134	12 Melo	715			
	1386-1397	695	12,26	53	22

	June 28				
133	12 Melo	722			
	1398-1409	707	12.4	Estimated	
	June 30				
136	8 Melo	737			
	1410-1417	720	12.3	59	23
	July 1				
137	14 Melo	725			
	1418-1431	694	12.20	53	21
	July 1				
138	8 Melo	698			
	1432-1439	682	11.98	52	21
	July 2				
139	12 Melo	740			
	1440-1451	720	12.56	59	23
	July 3				
140	26 Melo	717			
	M°. 1452-1477	700	12.35	50	23

	July 7				
141	2 Melt	730			
	1478-1498	708	12.39	55	23
	July 8				
142	19 Melt	710		Estimate	
	1499-1517	688	12.04	53	23
	July 9				
143	2 Melt	724			
	1518-1544	703	12.39	52	23
	July 10				
144	21 Melt	717			
	1545-1565	705	12.31		
	July 11				
145	27 Melt	722			
	1566-1592	705	12.31	56	23
	July 12				
146	28 Melt	725			
	1593-1620	703	12.26	58	

	July 14				
147	21 Meets	450			
	1621-1641	425	12.59	62	23
	July 15				
148	21 Meets	432			
	1642-1668	408	12.08	72	22
	July 16				
149	27 Meets	430			
	1669-1695	405	12.08	72	22
	July 17				
150	24 meets	427			
	1696-1719	410	12,1	68	25
	July 18				
	26 meets	445			
151	1720 to 1745	412	11.96	80	25
	July 19				
	27 Meets	442			
152	1746-1772	412	11.96	79	25

	July 21				
153	17 Weeks	752			
	1773-1789	725	12.29	75	25
	July 22				
154	27 Weeks	737			
	1790-1816	722	12.04	85	25
	July 23				
155	27 Weeks	735			
	1817-1843	722	12.04	85	25
	July 24				
156	28 Weeks	742			
	1844-1871	720	12.27	70	26
	July 25				
157	28 Weeks	720			
	1872-1899	702	11-84	75	8.25
	July 26				
158	26 Weeks	730			
	1900-1925	710	12.04	73	25

	July 28					
	14 miles	745				
159	1926 to 1939	727	12.24	77	28	
	July 29					
	26 miles	757	4160			
160	1940 to 1965	737	11.9	80	25	
	July 30					
	26 miles	730				
161	1966 to 1991	717	12.39	65	23	
	July 31					
	27 miles	730				
162	1992 to 2018	713	12.31	65	22	
	Aug 1st					
	26 miles	735				
163	2019-2044	719	12.41	65	23	
	Aug 2nd					
	23 miles	745				
164	2045 to by	727	12.57	65	23	

	Aug 4				
	18 melts	732			
165	2068-2085	714	12.4	60	23
	Aug 5				
	21 melts	738			
166	2086-2106	725	12.56	64	23
	Aug 6				
	18 melts	732			
167	2107-2124	714	12.33	64	23
Thursday	Aug 7th				
	21 melts	720			
168	2124 to 2145	704	12.14	21st 64	32
4th	Aug 8				
left	21 melts	735			
169	2146 to 2172	715	12.2	72	20
	Aug 9				
	19 melts	760			
170	2173 to 2191	735	12.54	74	23

	Aug 11				
	14 Melts	745			
171	2192-2205	724	12.4	70	23
	Aug 12				
	23 Melts	745			
172	2206-2228	730	12.53	70	23
	Aug 13th				
	18 Melts	746			
173	2229-2246	730	12.4	74	23
	Aug 14th				
	23 Melts	746			
174	2247-2269	728	12.47	70	24
	Aug 15				
	24 Melts	750			
175	2270-2293	719	12.18	77	23
	Aug 16				
	24 melts	745			
176	2294-2317	720	12.14	80	23

	Aug 18				
	15 Melts	788			
177	2318 2332	715	12.26	69	23
	Aug 19				
	26 Melts	740			
178	2333 2358	728	12.33	68	23
	Aug 20				
	28 Melts	745			
179	2359 2386	715	12.22	74	20
	Aug 21				
	26 melts	736			
180	2387 2412	727	12.35	76	23
	Aug 22				
	25 Melts	745			
181	2413 2437	718	12.26	72	
	Aug 23				
	25 Melts	750			
182	2438 2464	735	12.39	75	

	Aug 25					
	21 Melts	735				
183	2465 2485	715	1224	70		22
	Aug 26					
	26 Melts	738				
184	2486 2511	730	1229	82		25
	Aug 27					
	27 Melts	730				
185	2512 2538	717	1243	65		20
	Aug 28					
	27 Melts	745				
186	2539 2565	723	1235	75		20
	Aug 29					
	25 Melts	737				
187	2566 2590	725	1247	68		23
	Aug 30					
	20 Melts	745				
188	2591 2610	725	1257	68		20

	Sept					
	14 Melts	745				
189	2611 2624	723	12.4		68	22
	Sep 2					
	19 Melts	735				
190	2625 2643	715	12.2		75	20
	Sep 3d					
	28 Melts	730				
191	2644 2671	715	12.33		66	
	Sep 4					
	21 Melts	745				
192	2672 2692	730	12.39		82	18
	Sep 5					
	23 Melts	730				
193	2693 2713	708	12.2		68	20
	Sep 6					
	14 Melts	745				
194	2714-2727	713	12.27		68	28

	Sept. 8				
	20 Melts	730 730			
195	2728-2747	703	12.1	68	
	Sept 9				
	19 Melts	770			
196	2748-2766	744	12.7	76	22
	Sept 10				
	21 melts	735		Doubtful 57.7	
197	2767-2787	702	12.64	70	20
	Sept 11				
	21 Melts	735			
198	2788-2808	710	12.3	60	
	Sept 12				
	21 Melts	715			
199	2809 2829	698	12.00	69	
	Sept 13				
	20 melts	720			
197	2830-2849	700	12.00	70	

	Sep 15				
	19 Wells	725			
198	2850-2868	710	12.31	62	22
	Sep 16				
	2869-2894	712			
199	26 Wells	695	12.00	68	20
	Sep 17				
	17 Wells	725			
201	2894-2911	698	12.02	67	20
	Sep. 18				
	18 Wells	710			
202	2912-2929	692	11.94	65	
	Sep 19				
	23 Wells	735			
203	2930-2952	716	12.4	65	
	Sep. 20				
	23 Wells	715			
204	2953-2975	698	12.16	60	

	Sep 22				
	17 Melts	732			
205	2976-2992	715	12.3	60	20
	Sep 23				
	24 Melts	745			
206	2993-3016	711	12,22	70	
	Sep 24				
	23 Melts	730			
207	3017-3039	708	12.16	70	
	Sep 25				
	23 Melts				
208	3040-3062	742	12.3	70	20
	Sept 25	718			
Lot No 9 from Mc Donnell					
		732	12.02	77	22
209		710			

	Sep 26				
	27 Mells	750	Rain		
210	3063-3089	725	12.4	75	20
	Sept 27				
	26 mells	760	Rain		
211	3090-3115	740	12.6		
	Sep 27		Rain		
	Lot N°10	730			
212	NW Down	715	12.2	71	20
	Sep 29				
	20 Mells	740			
213	3116.3135	720	12.43	68	
	Sep. 30				
	27 Mells				
214	3136.3162	732		60	
	Oct 1	713	12.4	60	
	24 Mells				
215	3163.3186	737 735	12.6	75	

	Oct 2				
	24 Melts	730			
216	3187 to 3210	705	12.2	62	
	Oct 3				
	23 Melts	742			
217	3211 to 3233	730	12.6	68	
	Oct 4				
	24 Melts	735			
218	3234-3257	710	12.2		
	Oct. 6				
	3258-3276				
219	19 melts	741 726	12.5	70	20
				estimated	
	Oct. 7				
	3277-97	730 708	12.2	"	"
220	21 melts				
	Oct. 8				
	3298-3318	765 748	12.9	"	"
221	21 melts				

1862

222	Oct 9			
	3319 – 38	730 718	12.3	70 20 Estimated
	20 melts			
223	Oct. 10			
	3339 – 63	755 735	12.6	69
	26 melts			
224	Oct. 11			
	3364 – 84	780		
	21 melts	741	12,7	
225	Oct 13			
	20 Melts	760	Robt	
	3385 – 3404	730	12.6	
226	Oct 15			
	31 Melts	698 703	12.0	
	3405. 3435			
227	Oct 16			
	20 melts	748		
	3436 – 55	735	12.7	

1862

228 Oct. 17.
21 melts 737 12.5
345 b - 7b 72 b

229 Oct. 18
21 melts 74.8 12.5
3477 - 97 727

230 Oct. 20
18 melts 742
3498-3515 72.5 12.4 72

231 Oct 21
21 Melts 748
3516-3536 730 12.4 78

232 Oct 22 732
23 Melts 715 12.1 77
3537-3559

~~224~~	Oct. 23			
233	21 Mills	725		
	3580–3580	700	12	70
234	Oct. 24			
	20 Mills	760		
	3581–3600	732	12.6	72
235	Oct 25			
	28 Mills	747		
	3601–3628	724	12.5	65
	Oct 27			
	13 Mills	748		
236	3629 3641	720	12.4	69
	Oct 28			
	M. Dowell	725		
	Lot N.° 13	716	12.31	65 24

N°237	Oct° 28			
	19 Melts	720		
	3642-3660	705	12.2	65
238	Oct 29			
	41 Melts	770		
	3661-3701	733	12.6	72
	~~			
239	Oct° 30			
	36 Melts	745		
	3702-3737	715	12.3	76
	~~			
	Oct° 31			
	27 Melts	725		
240	3738-3764	708	12.1	70
	~~			
	Nov 1			
	36 melts	780		
241	3765-3800	720	12.4	70

	Nov 3			
	21 Melts	770		
242	3801-3821	740	12.6	76
	Nov 4			
	36 Melts	722		
243	3822-3857	712	12.2	72
	Nov 4th			
	M'Donalds	740		
	Lot N° 14	720	12.4	69 21
	Nov 5			
	35 Melts	722		
244	3858-3892	708	12.2	68
	Nov 6			
	32 Melts	725		
245	3893-3924	707	12.1	70
	Nov 7			
	28 Melts	707		
246	3925-3952	705	12—	71

11?	Nov 8			
247	28 Melts	760		
	3953-3980	725	12.5	75
	Nov 10			
	14 Melts	745		
248	3981-3994	722	12.3	75
	Nov 11			
	14 Melts	727		
249	3995-4008	707	12.4	78
	Nov 12			
	14 Melts	738		
250	4009-4022	718	12.1	75
	Nov 13			
	33 Melts	729		
	4023-4055	700	11-9	75

Nov 14

33 Melt 740

252 4056-4088 725 12.5 .75

Nov 15

40 Melt 740

253 4089-4128 700 11.9 .75

254 Nov 17

14 Melt 740

4129-4142 710 12.1 75

255 Nov 18

21 Melt 723
724 12.5

4143-4163

256 Nov. 19

36 melt 733

4164-99 734 12.6

257 Nov. 20.

40 melts 747 12.9

4200 – 39 747

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258. Nov. 21

46 melts 710 12.1

4240 – 85 706

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259 Nov. 22

27 melts 760

4286 – 4312 742 12.7 75

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260 Nov 24

16 Melts 760

4313. 4322 718 12.3 7.0

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261 Nov 25

5 Melts 738 12.4 70

4323 4327 720

262	Nov 28				
	16 Melts	725			
	4328 4343	705	12.0	45	20
263	Nov 29				
	15 Melts	710			
	4344-4358	690	11-7	"	"
264	Dec! 1				
	14 Melts	715			
	4359-4372	705	17,96	74	
265	Dec 2				
	49 Melts	700			
	4373 to 4421	684	11-7	70	20
266	Dec 3				
	42 Melts	745			
	4422-4463	732	12.6	66	20

267	Dec 4				
	42 Wells	718			
	4464-4505	707	12.2	65	22
268	Dec 5				
	41 Wells	733			
	4506-4546	698	11-9	70	4
269	Dec 6				
	42 Wells	733			
	4547-4588	712	12.3	65	
270	Dec 8				
	14 wells	748			
	4589-4602	725	12.45	70	
271	Dec 9				
	49 wells	735			
	4603-651	715	12.35	65	

272 Dec 10

42 melts 730

4652 - '93 720 12.35

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273 Dec 11

42 melts 725

4694 - 4735 705 & 12.04

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274 Dec 12

16 Melts 700

4736 - 4751 680 & 11.5

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275 Dec 13

49 melts 750

4752 - 4860 720 12.2 78

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276 Dec 15-

21 Melts 765 103

4801 - 4821 743 12.1

277 Dec 16

42 melts 760

4822-4863 735 11-9 10.5 E 23

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278 Dec 17

42 melts

4864-4905 765 12.3 115

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279 Dec 18

42 Melts 755

4906-4947 735 11-9 105

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280 Dec 19

4948.4989 762

42 Melts 760. 12.2 115

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281 Dec 20

40 Melts 740 12.3 90

4990-5029 720

282	Dec. 22			
	20 Melts	725		
	5030-5049	717	12.3	75
283	Dec. 23			
	5050-5090	765		
	41 Melts	745	12.7	75
284	Dec. 24			
	41 Melts	740		
	5091-5131	725	12.4	70
285	Dec. 26			
	28 Melts	730		
	5132-5159	720	12.1	80
286	Dec. 27			
	36 Melts	734	12.4	65
	5160-5195	721		

287	Dec 29			
	18 Melts	762		
	5196-5213	730	12.4	65
288	Dec 30			
	36 Melts	760		
	5214-5249	743	12.6	
289	Dec 31			
	35 Melts	738		
	5250-5284	730	12.4	75
290	Jany 1			
	36 Melts	728		
	5285-5320	716	12.04	
No 1	Jany 2			
	18 Melts	735		
	1 to 18	719		40

2	Jan 3			
	34 Melts	709		
	191 to 52	697	70	
3	Jan 5			
	13 Melts	740		
	53 – 65	722	72	
4	Jan 6			
	41 Melts	745		
	66 – 106	718	72	23
5	Jan 7			
	42 Melts	730		
	107 – 149	718	72	23
6	Jan 8			
	42 Melts	730		
	150 – 191	720	72	

7	Scan 9			
	42 Mels	745		72
	192 – 233	740		
N°8	Scan°. 10			
	42 Mels	750		
	234 – 274	725		72
9	Scan 12			
	14 Mels	732		
	275 – 289	715		75 23
	lot N°1 Mc Donell			
	1st Dec	740		
		723	12.3	75 23
N° 10	Scan 13			
	42 Mels	725		
	290 – 331	715		88,23

11	Jany 14			
	332-373	760		
	42 Melts	722		90
12	Jany 15			
	42 Melts	735		
	374-415	720		90
	Mc Donell			
	No 2	760		
	Jany 14th	730	12,04	95
	Jany 16			
13	28 Melts	795		
	416-443	765	12.8	
14	Jany 17			
	42 Melts	770		
	444-484	745		95

15	Jany 19				
	14 Melts	760			
	485-498	735	8	95	23
16	Jany 20				
	42 Melts	745			
	499-540	725		88	"
17	Jany 21				
	36 melts	760			
	541-576	735	12.1	95	"
	Jany 22				
18	41 Melts	755			
	577-618	730	11-8	98	"
19	Jany 23				
	619-660	741			
	42 Melts	720	11-8	95	"
20	Jan 24				
	25 Melts	760			
	661-685	720	11-9	90	"

21	Sam 26	
	34 Mells	740
	689-702	735 12.1 95. 23
	Sam 27	
22	37 Mells	735
	703 739	720 11.4 115
	Sam 28	
23	36 Mells	745
	740 - 775	745 12.1 105
	Sam 29	
24	36 Mells	720
	776 - 811	680 11-2
	Sam 30	
25	35 Mells	720
	812 - 846	692 11-45 87
26	Sam 31	
	12 Mells	710
	847. 858	695 11.3 95

	Feb 2			
27	101 Melts	737		
	859-868	702	11-5	95
28	Feb 3			
	35 Melts	745		
	869-903	727	11-9	95
29	Feb 4.			
	36 melts	757		
	904-939	727	12.	
30	Feb 5			
	36 melts	825	13-	
	940-975	790		98
31	Feb 6th			
	36 Melts	830		
	976-1011	765	12.6	98
32	Feb 7			
	36 melts	825		
	1012-1047	775	12.8	

33 Feb 9

14 Melts

1148.1061 728 11-9 98 23

34 Feb 10

36 Melts 840

1062-1097 800 13.3 " "

35 Feb 11

42 Melts 760

1098-1139 725 11-9 " "

36 Feb 11

Lot N°. 1 from 825

M'Donald & Co 795 13.1 97 32

37 Feb 12

40 Melts 927

1140-1179 848 13 145.35

Feb 13

38 1180. 1220 898

41 Melts 855 13.1 157 35

39	Feb 14				
	42. Mells	850			
	1221.1262	820	12.3	157	35
40	Feb 16				
	14 Mells	885			
	1263-1276	812	12.3	150	28
41	Feb 17				
	42 Mells	775			
	1277-1318	745	11.6	127	28
42	Feb 18				
	42 Mells	800			
	1319 to 1360	775	12.2		
43	Feb 19				
	42 Mells	798			
	1361-1402	770	12.1	126	
44	Feb 20				
	28 Mells	825			
	1403-1430	788	12.1	140	

45 Feby 21

40 Melts 795 765

1431-1470 11.7 140

46 Feb 23

14 Melts 802

1471-1484 780 11.8 140

Feb 24

47 42 Melts 835

1485-1526 815 12.2 162

Feb 25

48 35 Melts 825

1527-1564 778 11.96 140

49 Feb 26

41 Melts

1602-1602 830 790 12.2 140

50 Feb 27

42 Melts 815

1603 1644 773 11.9 £140

N° 81 Feb 28

42 Mois 788

1848-1888 750 11.5 140

52 Mars 12

14 Mois 800

1888-1901 765 11.7 145

53 Mars 3

41 Mois 800

1902-1942 778 11.4 150

54 Mars 4

36 mois 790

1943-1978 740 140

55 Mars 5

36 Mois 790

1979-1813 760 125 25

56 Mars 6

36 Mois 792

1814-1849 745

5486 c